

## 23-400 SERIES



### STAINLESS STEEL LIQUID LEVEL GAUGES

Ideal for handling alcohol solvents, acetic acid and ketones. Automatic models conform to ASME requirements; aluminum and composition handwheels.

#### FEATURES

- PTFE reinforced gauge glass gaskets, stem packings
- Chemical resistant PTFE seat
- 5/16" diameter full-flow, all SS drain ball valves with safety handle
- Four SS guard rods for glass protection
- Rated 500 psig @ 450°F (See note)
- High pressure gauge glass standard
- CRN OF6616.5C
- Automatic check models - conform to ASME power boiler code requirements for automatic water gauges

Part Number	Pipe Size (in.)	Glass O.D. & Length	Wt./100 (lbs.)	Wheel Type
<b>Non-Automatic</b>				
23-401-00	1/2	5/8 x 12	385	ALUMINUM
23-402-00	1/2	5/8 x 12	385	COMPOSITION
23-404-00	3/4	3/4 x 16	450	ALUMINUM
23-405-00	3/4	3/4 x 16	450	COMPOSITION
<b>ASME-Automatic</b>				
23-450-00	1/2	5/8 x 12	390	ALUMINUM
23-451-00	1/2	5/8 x 12	390	COMPOSITION
23-453-00	3/4	3/4 x 16	455	ALUMINUM
23-454-00	3/4	3/4 x 16	455	COMPOSITION

Note: Service ratings are subject to pressure/temperature ratings of gauge glass and glass gaskets.

## 23-600 SERIES



### STAINLESS STEEL EXPANSION TANK GAUGES

Bottom shut-off valve allows for glass maintenance without complete drainage.

#### FEATURES

- Stainless steel guard rod glass protection
- Rated: 250 psig at 406°F: maximum working pressure (See note)
- Standard PTFE reinforced gauge glass gaskets
- High pressure glass standard
- CRN OF6616.5C

Part Number	Pipe Size (in.)	Glass O.D. & Length	Wt./100 (lbs.)	Wheel Type
23-651-00	1/2	5/8 x 12	225	ALUMINUM
23-654-00	3/4	5/8 x 12	225	COMPOSITION

Note: Service ratings are subject to pressure/temperature ratings of gauge glass and glass gaskets.

Note: Not for use on boiler systems